

IN THE SPECIFICATION:

Page 2, line 35 through Page 3, line 13 should read:

By immunostaining of tissue sections, mLL2 was shown to react with 50 of 51 B-cell lymphomas tested. mLL2 is a highly sensitive means of detecting B-cell lymphoma cell in vivo, as determined by a radioimmunodetection method (Murthy et al., Eur. J. Nucl. Med., 19: 394 (1992)). The Fab' fragment of mLL2 labeled with <sup>99m</sup>Tc localized to 63 of 65 known lesions in Phase II trial patients with B-cell lymphoma (Mills et al., Proc. Amer. Assn. Cancer Res., 14: A2857 (1993)). In addition, <sup>131</sup>I-labeled mLL2 was therapeutically effective in B-cell lymphoma patients (Goldenberg et al., J. Clin. Oncol., 9: 548 (1991)). mLL2 Fab' conjugated to the exotoxin PE38KDEL (SEQ ID. NO. 22) induced complete remissions of measurable human lymphoma xenografts (CA-46) growing in nude mice (Kreitman et al., Cancer Res., 53: 819 (1993)).